

Item no.: 387429

86M-1832D-T - Module for the ioPAC 8600 series with 8 DIs, 24 VDC, sink/source

from **449,62 EUR**

Item no.: 387429
 shipping weight: 0.20 kg
 Manufacturer: MOXA



Product Description

Module for the ioPAC 8600 series with 8 DIs, 24 VDC, sink/source, channel-to-channel isolation, channel LED, -40 to 75°C operating temperature
 Input/Output Interface- Digital input channels: 8- Isolation: 3k VDC or 2k Vrms
 Digital inputs
 Connector- Spring Euroblock terminal
 Voltage- 24 VDC
 Channel-to-channel isolation- 1k VDC
 Counter frequency- 5k Hz
 Digital filter time interval- Software configurable
 I/O mode- DI, Event counter or frequency
 Sensor type- Wet contact (NPN or PNP)
 Wet contact (DI to COM)- On: 10 to 30 VDC- Off: 0 to 3 VDC
 Digital outputs
 Connection- Spring Euroblock terminal
 I/O mode- DO or PWM
 Power parameters
 Current consumption- 12.6 mA @ 24 VDC
 Physical properties
 Dimensions- 25 x 128.2 x 85.5 mm (0.98 x 5.05 x 3.37 in)
 Weight- Less than 80 g
 Cabling- I/O cable, 16 to 28 AWG
 Environmental conditions
 Operating temperature- -40 to 75°C (-40 to 167°F)
 Storage temperature (in packaging)- -40 to 85°C (-40 to 185°F)
 Relative humidity- 5 to 95% (non-condensing)
 Altitude- 2000 m
 Standards and certifications
 EMC- EN 55032/24, EN 61000-6-2/-6-4
 EMI- CISPR 32, FCC Part 15B Class A
 EMS- IEC 61000-4-2
 ESD: Contact: 6 kV; Air: 8 kV- IEC 61000-4-3
 RS: 5100 MHz to 6000 MHz: 3 V/m- IEC 61000-4-4
 EFT: Power: 1 kV; Signal: 0.5 kV- IEC 61000-4-5
 Surge: Power: 2 kV; Signal: 1 kV- IEC 61000-4-6
 CS: 10 V- IEC 61000-4-8
 PFM
 Railway- EN 50121-4, EN 50155
 Safety- UL 508
 Shock- IEC 60068-2-27
 Vibration- IEC 60068-2-6
 MTBF
 Time- 1,149.108 hours
 Standards- Telcordia SR332

Specifications

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 prices and availability

